在Android4.4及以上的Android系统版本才能设置沉浸式状态栏，接下来通过代码进行设置：

1. 在Activity的onCreate方法进行代码控制，在setContentView方法之前进行版本判断并设置decorView属性

@Override  
protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
  
 if(Build.VERSION.*SDK\_INT* >= 21){  
 View decorView = getWindow().getDecorView();  
 decorView.setSystemUiVisibility(View.*SYSTEM\_UI\_FLAG\_LAYOUT\_FULLSCREEN* | View.*SYSTEM\_UI\_FLAG\_LAYOUT\_STABLE*);  
 getWindow().setStatusBarColor(Color.*TRANSPARENT*);  
 }  
 setContentView(R.layout.*activity\_weather*);

1. 在内容布局的最靠近内层的根布局中设置fitSystemWindows属性为true

<FrameLayout xmlns:android="http://schemas.android.com/apk/res/android"  
 xmlns:tools="http://schemas.android.com/tools"  
 android:id="@+id/activity\_weather"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:background="@color/colorPrimary"  
 tools:context="cn.msyx.coolweather.activity.WeatherActivity">  
  
 <ImageView  
 android:id="@+id/bing\_pic\_img"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:scaleType="centerCrop" />  
  
 <ScrollView  
 android:id="@+id/weather\_layout"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:overScrollMode="never"  
 android:scrollbars="none">  
  
 <LinearLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:fitsSystemWindows="true"  
  
 android:orientation="vertical">  
  
 <include layout="@layout/title\_layout" />  
  
 <include layout="@layout/now" />  
  
 <include layout="@layout/forecast" />  
  
 <include layout="@layout/aqi\_layout" />  
  
 <include layout="@layout/suggestion\_layout" />  
  
 </LinearLayout>  
  
 </ScrollView>  
  
</FrameLayout>